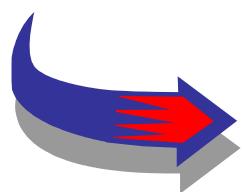
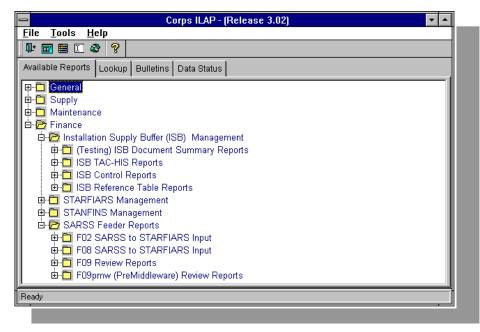


INTEGRATED LOGISTICS ANALYSIS PROGRAM



A Management Tool For Single Stock Fund Implementation







Background

✓ Situation: Conversion to Single Stock Fund requires managers to manage in a different way

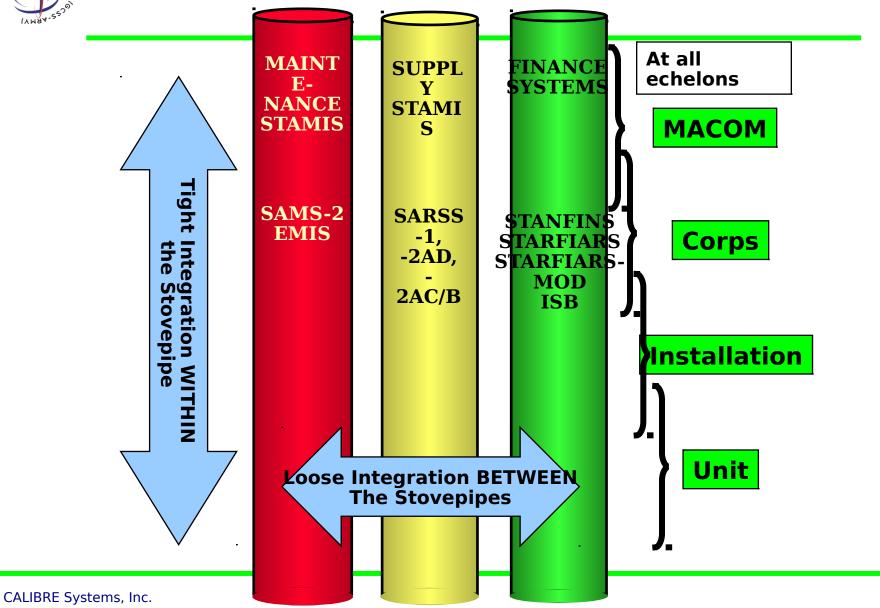
✓ Problem: New way of doing business require new management tools.

✓ Solution:

- → Leverage current ILAP capabilities by adding Single Stock Fund data feeds (middleware & Installation Supply Buffer) and reports.
- Develop Single Stock Fund management reports to assist managers in the transition to the Single Stock Fund way of doing business.

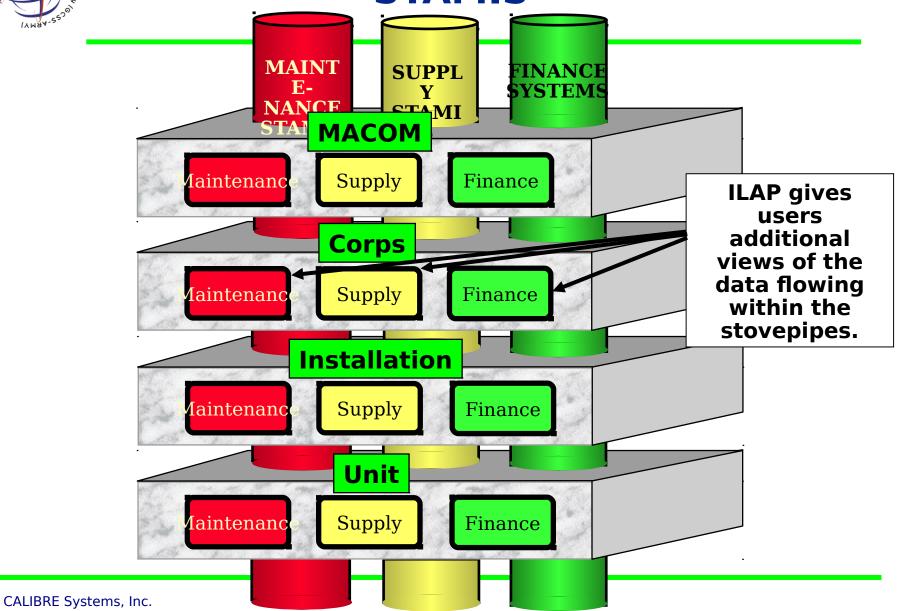


Traditional Stovepipes



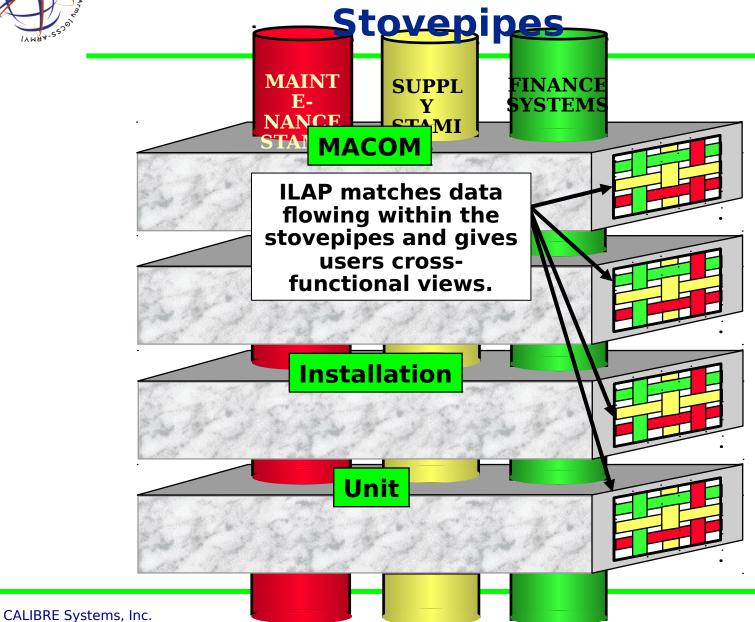


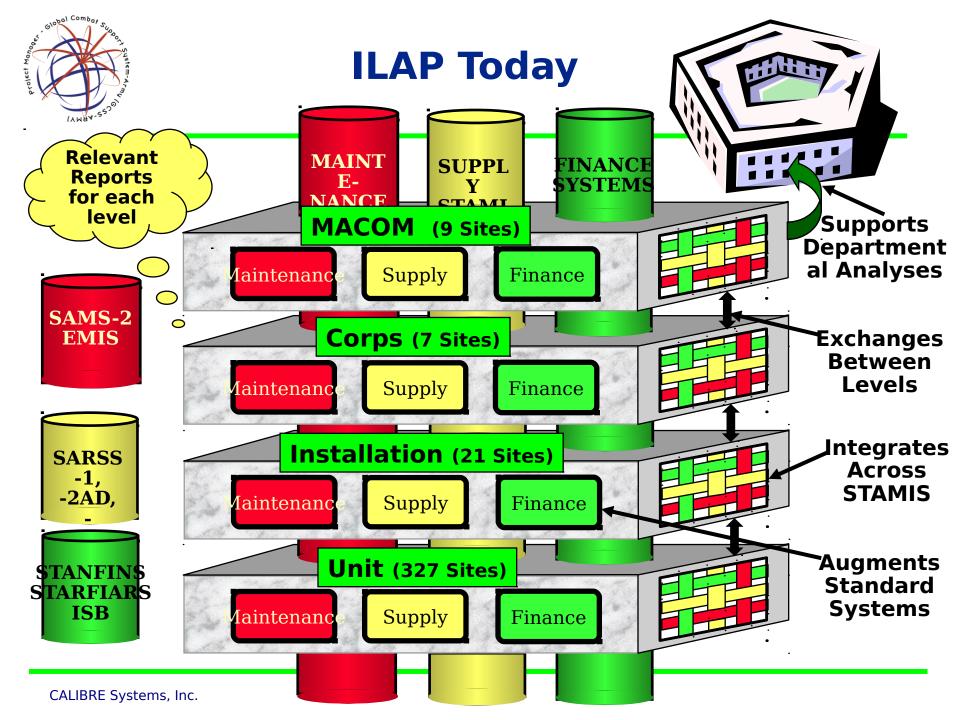
ILAP Augments the STAMIS





ILAP Integrates Data from the Different







ILAP: One Name, Three Entities

ILAP: the APPLICATION

Purpose: Provide Army logistics and resource managers at all levels with timely, integrated logistics and financial data to support enhanced management at a reduced cost and effort.

Attributes:

Automatic integration and distribution of logistics and financial data
Augments and supplements STAMIS
Unit-ILAP serves divisional and non-divisional units
Corps/Installation/MACOM-ILAP serves appropriate users at each level
Y2K certified

ILAP: the **Data Warehouse**

Purpose: Provide Army logistics and resource managers at all levels with current and historical logistics and financial data

Attributes:

Data distributed among all sites

Automatic collection of data from
systems of record (e.g., SARSS,
STARFIARS)

Consolidated ILAP server supports HQ DA and all other echelons with integrated, Army-wide date

Y2K certified

ILAP: the **INFRASTRUCTURE**

Purpose: Provide the interconnectivity needed to support automated data exchange Army-W

Attributes:

Over 360 interconnected sites
Command-provided COTS hardware
and software
Windows NT, Oracle DBMS (like
GCSS-Army)

2x and 4x Intel processors

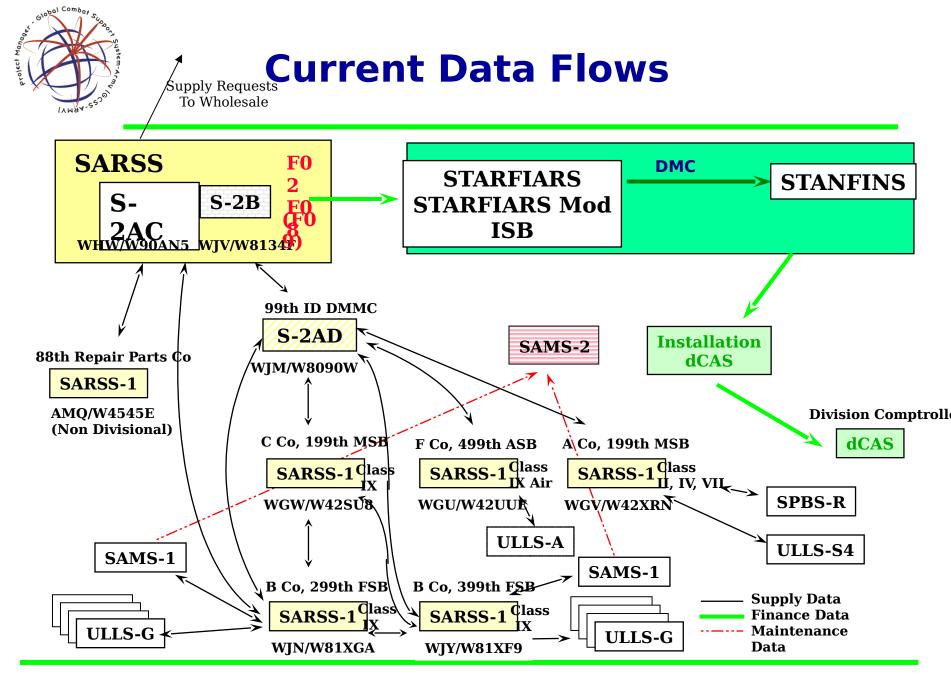
Application independent
Communications via NIPRNET
Supports thin and thick clients
Supports dialup access
Technical Support



ILAP Design

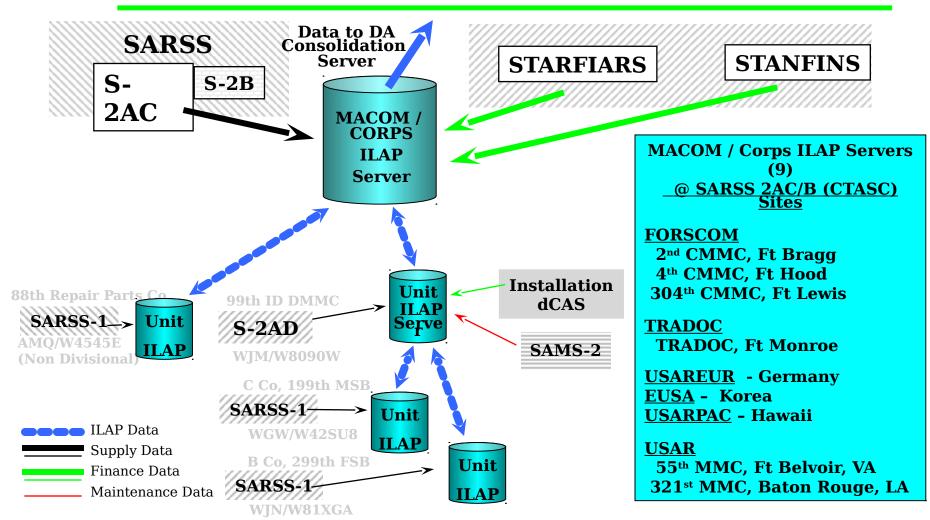
- ✓ Client / Server Technology
 - Multiple users at the same time
 - Common database for all users
- ✓ Web Based Client / Server Access
- **✓** Uses <u>copies</u> of Data
 - → Takes information that is already there
 - Supplements STAMIS / Financial Systems capabilities
 - → ILAP <u>does not</u> change the STAMIS / Financial Systems data
- ✓ Integrated Management Information tool with cross-functional integration





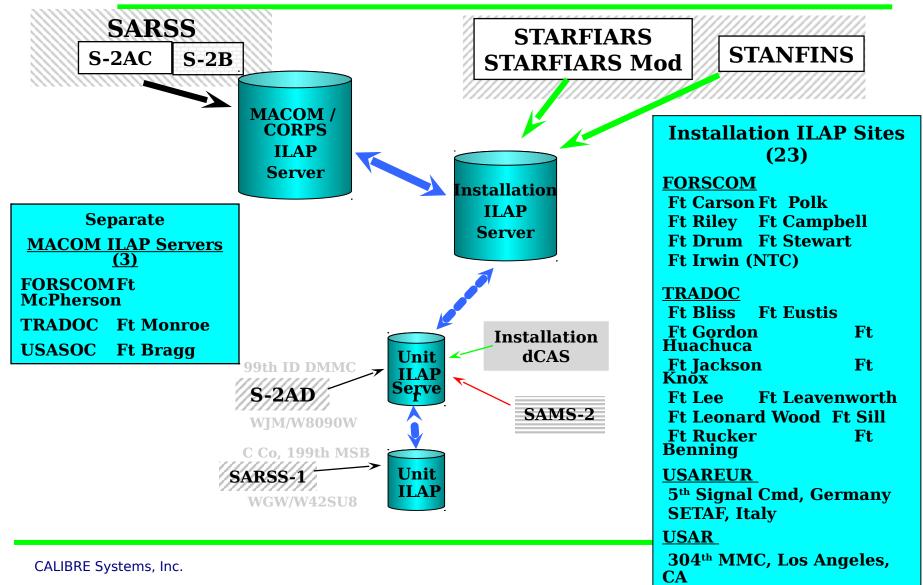


Current ILAP Architecture MACOM / Corps Data Flows



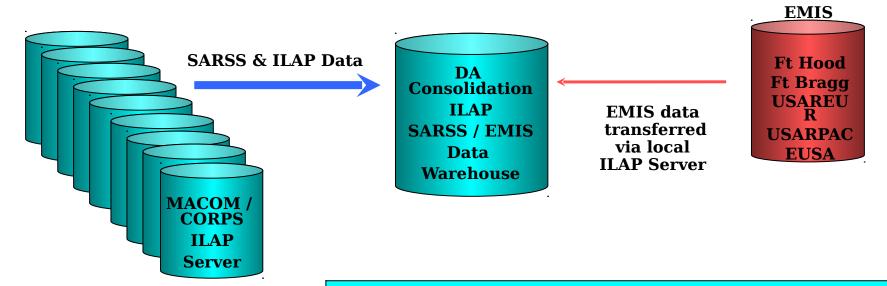


Current ILAP Architecture Installation Data Flows





ILAP Architecture DA Consolidation Data Flows



ILAP Servers (9) Pushing Data to DA Consolidation Server

FORSCOM

2nd CMMC, Ft Bragg 4th CMMC, Ft Hood 304th CMMC, Ft Lewis

TRADOC

TRADOC Ft Monroe

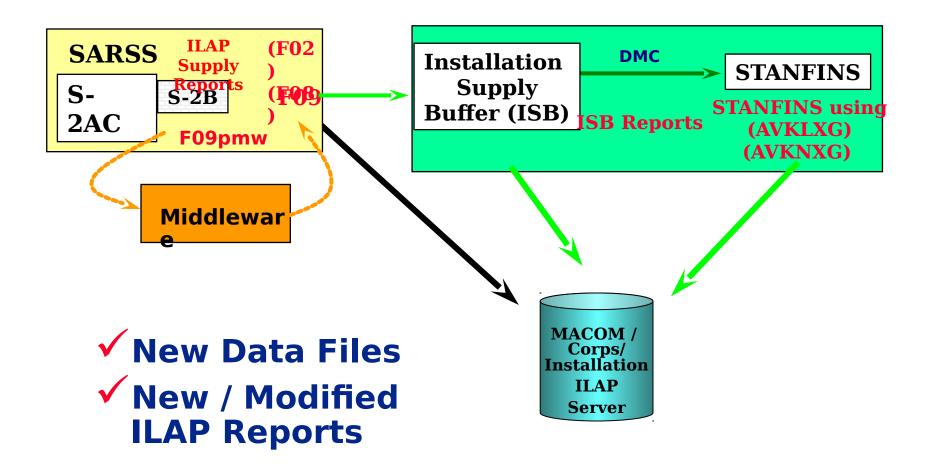
<u>USAREUR</u> - Germany <u>EUSA</u> - Korea <u>USARPAC</u> - Hawaii

USAR

55th MMC, Ft Belvoir, VA 321st MMC, Baton Rouge, LA

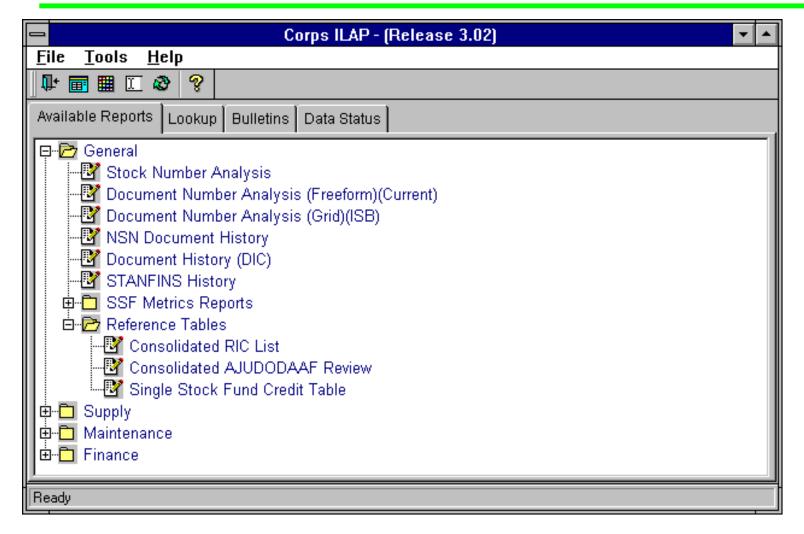


Single Stock Fund Changes



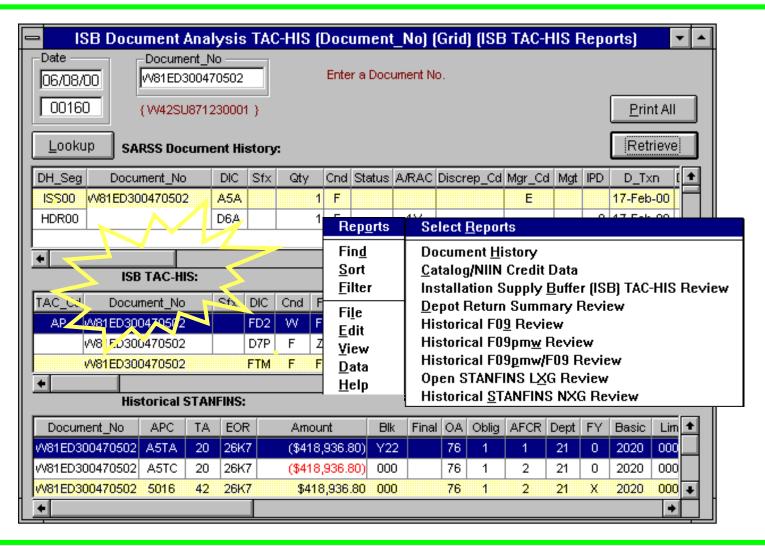


Menu Structure Change for Single Stock Fund



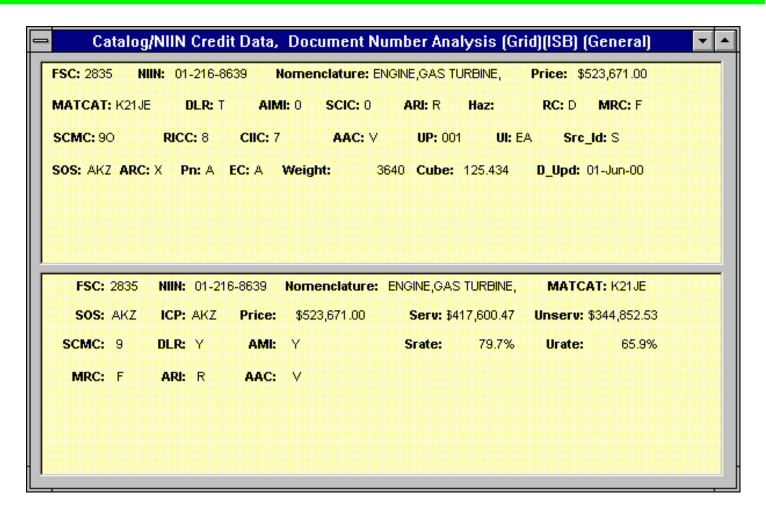


Modified ILAP Report Document Number Analysis (Grid) (ISB)



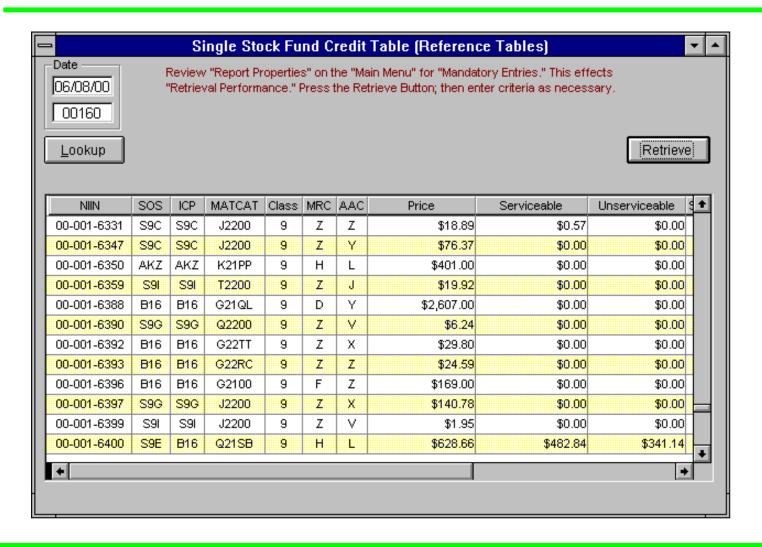


Modified ILAP Sub Report Document Number Analysis (Grid) (ISB)



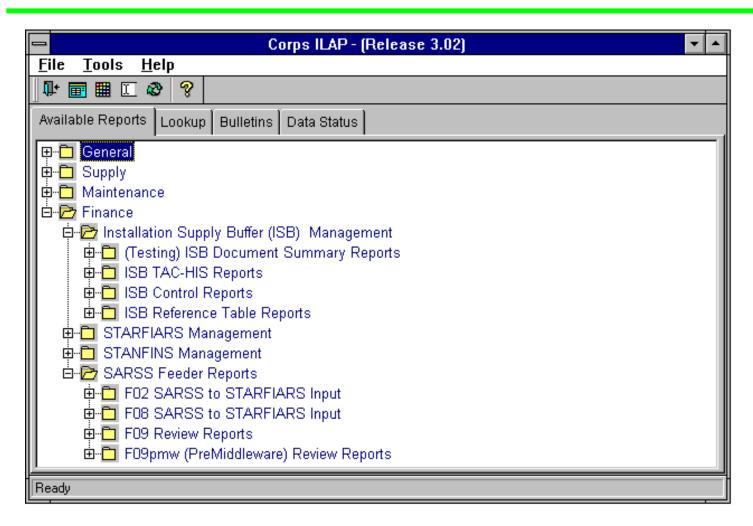


Credit Reference Table for Single Stock Fund



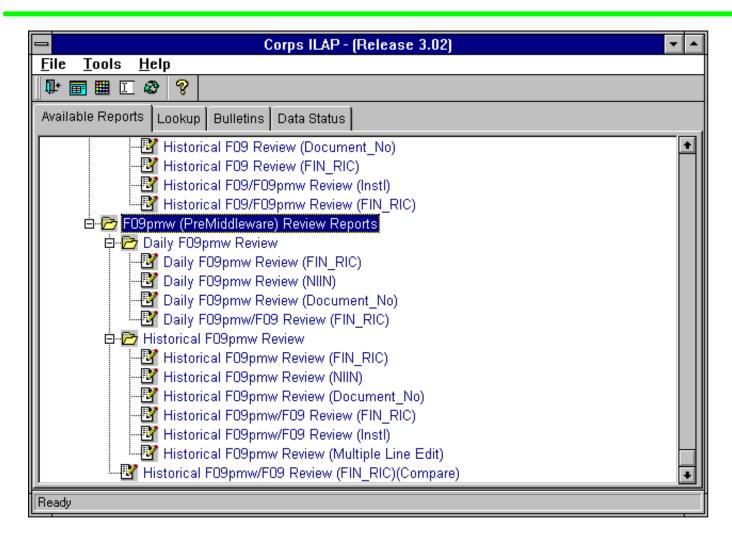


New ILAP Menu Folders



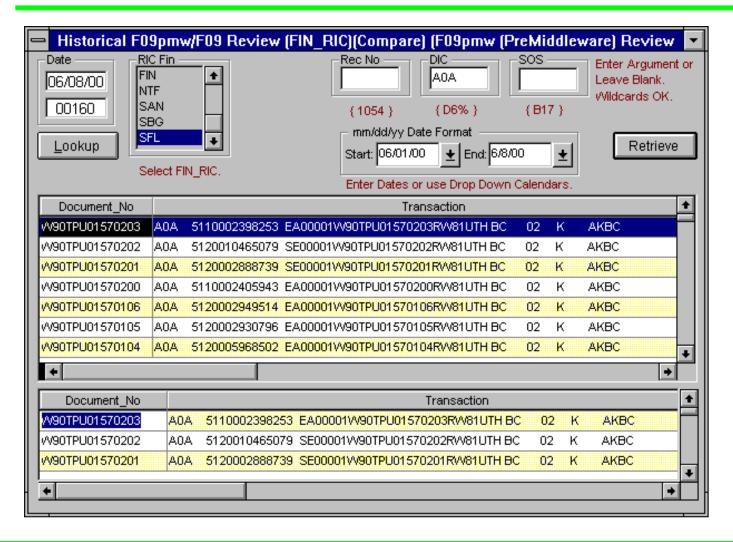


F09 Review Reports Menu under Single Stock Fund



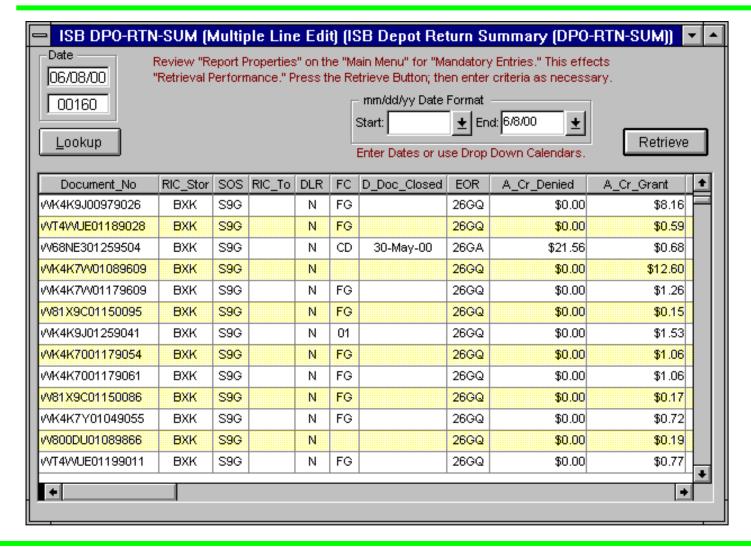


F09 Review Compare Report for Single Stock Fund



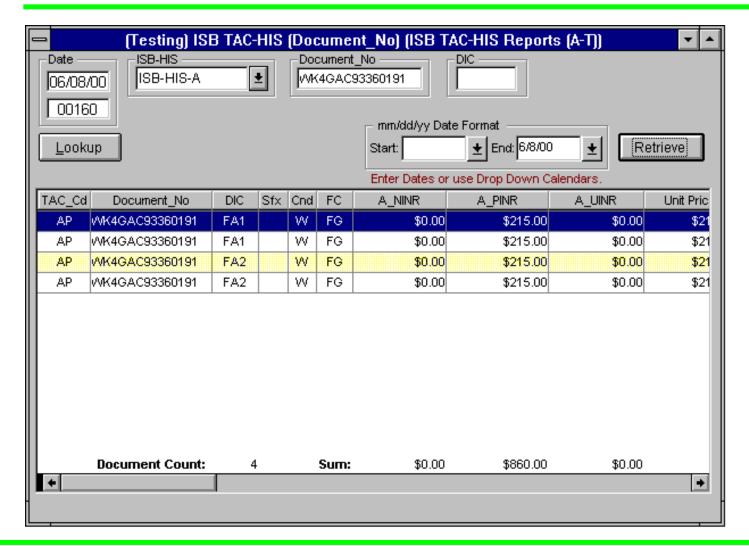


ISB Document Summary Depot Return Summary Report



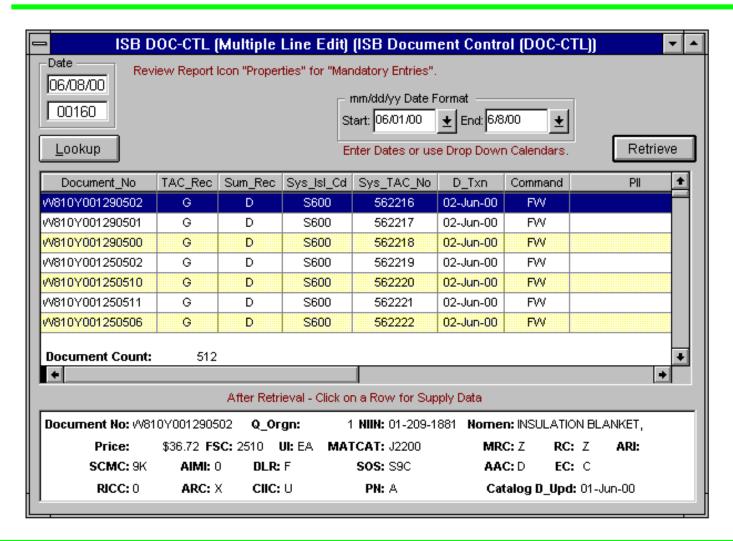


ISB TAC-HIS Document Analysis Report



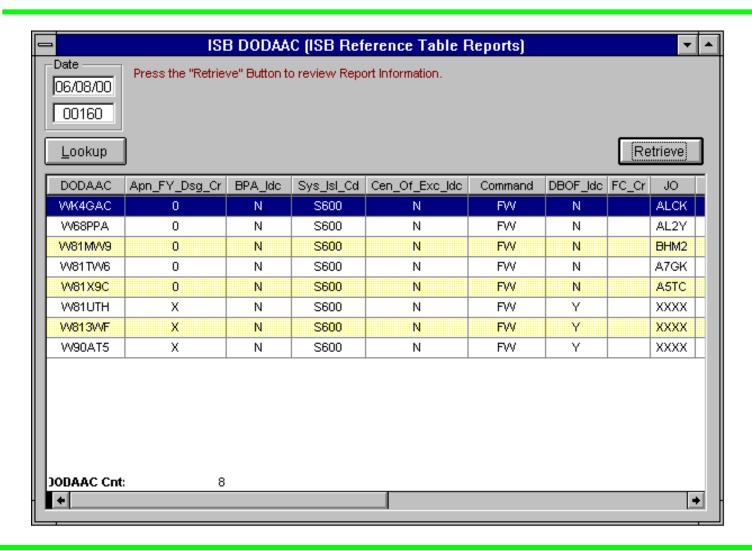


ISB Control Reports Document Control



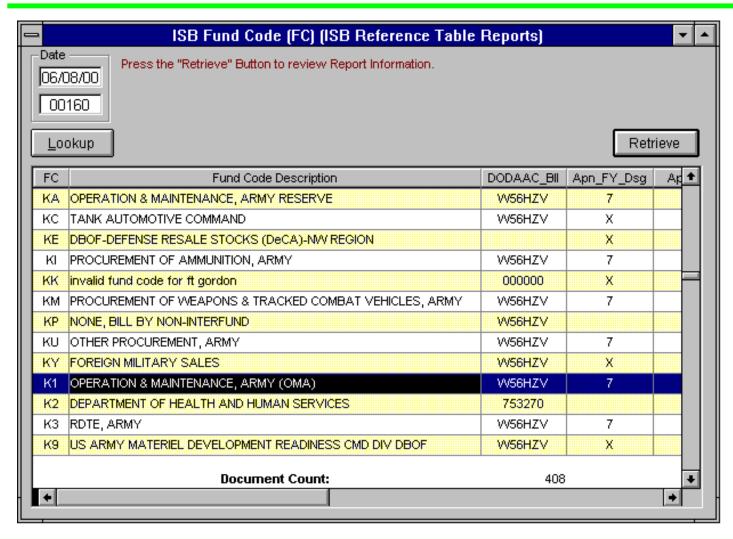


Reference Table ISB DODAAC



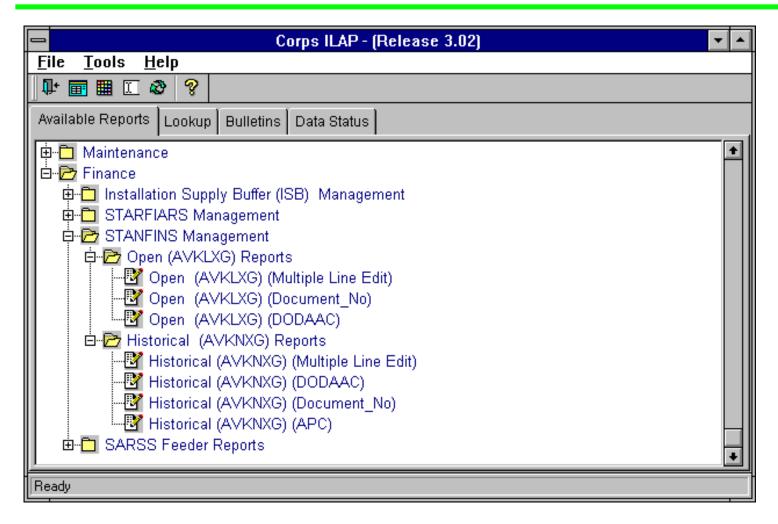


Reference Table ISB Fund Codes



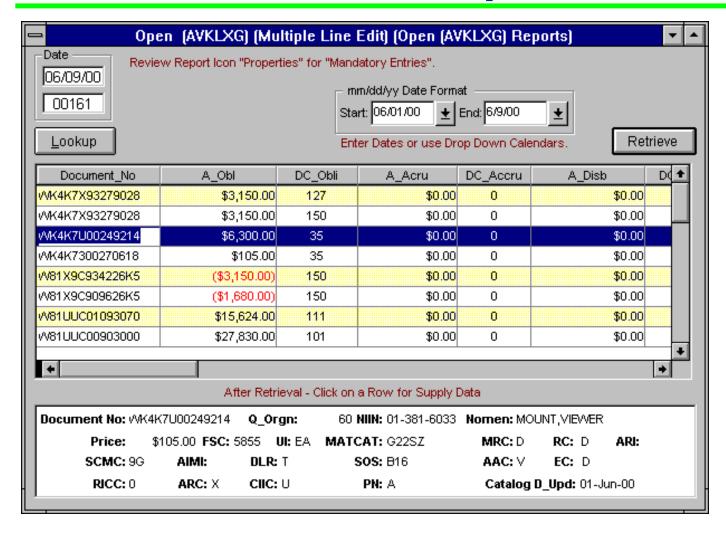


STANFINS Menu Structure for Single Stock Fund



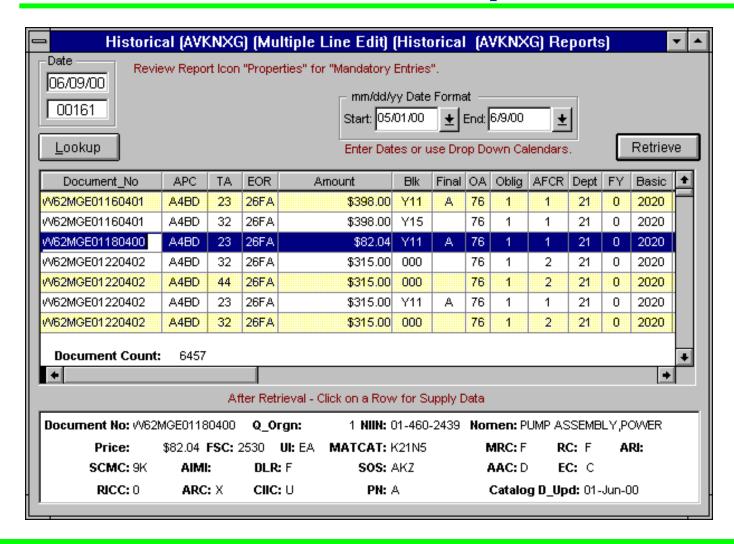


New STANFINS Source data (AVKLXG) for STANFINS reports





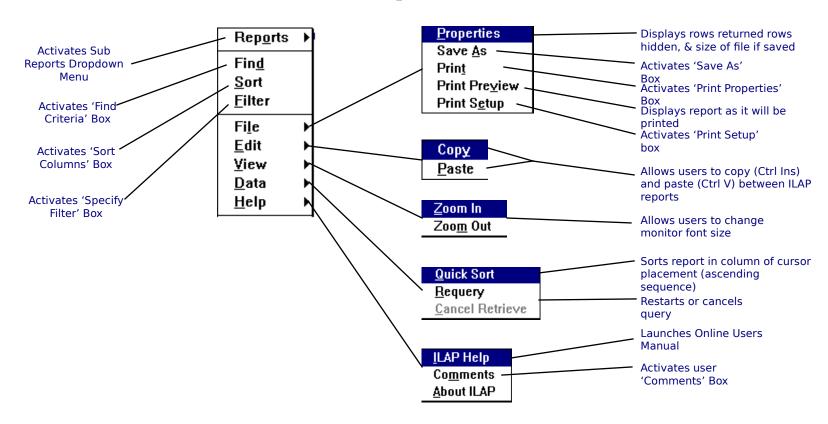
New STANFINS Source data (AVKLXG) for STANFINS reports





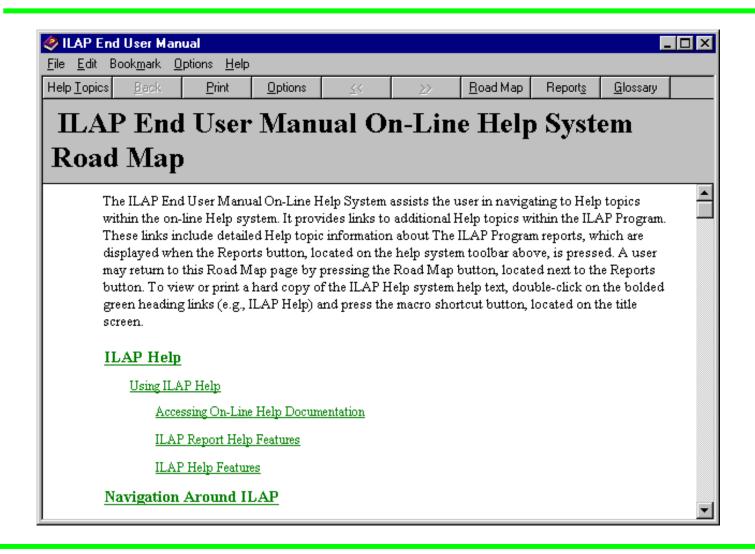
ILAP Functionality

✓ After retrieving information, right mouse click to activate drop-down menu





ILAP Functionality





Remote Access Connection







- ✓ Connect using Citrix WinFrame Remote Access Software via TCP/IP through Local Area Network (LAN)
- **✓** WinFrame Client software loaded on users PC
- ✓ Limited Number of Concurrent Users based on Site License
- ✓ User must obtain a user account to gain access



User Accounts

- **✓** User accounts controlled locally by ILAP Systems Administrator
- **✓** Accounts governed by local SOP
- ✓ See Systems Administrator list for your installation to obtain an ILAP account on your installation



Emerging Capability AWCF Credit Tracking

- **✓** Only tracks OMA to AWCF transactions
- ✓ Tracking Turn-ins and Retrograde
- **✓** Three Categories
 - → Unit Turn-in
 - → Retrograde on Unit Document
 - → Retrograde on S1 Document
- ✓ Report will include data from SARSS, ISB Depot Return Summary and STANFINS AVKNXG



Summary

✓ ILAP is being modified to provide Single Stock Fund managers a tool to use

▼ The ILAP reports are changing as Single Stock Fund implementation matures

✓ Ideas for ILAP reports are solicited - reports can be designed to meet your needs!